

General Environmental Incident Summary

Incident: 3773 **Date/Time Notice:** 6/3/2015 1657 **DEM Incident No:**
Responsible Party: CHS SunPrairie
Date Incident: 6/3/2015 **Time Incident:** 1653 **Duration:**
County: Burke **Twp:** 161 **Rng:** 89 **Sec:** 5 **Qtr:**
Lat: 48.80289 **Long:** -102.24850 **Method:** Interpolation from map
Location Description: CHS SunPrairie Fertilizer plant, 101Railway St SW, Bowbells ND 58721

Submitted By: Mike Miller **Affiliation:** Safety Director
Address: 1800 13th St SE
City: Minot **State:** ND **Zip:** 58701

Received By:

Contact Person: Joe Peterson
101Railway St E
Bowbells, ND 58721

Distance Nearest Occupied Building: 150 Feet **Release Contained:** Yes

Type of Incident: Vehicle Accident

Description of Released Contaminant: Potash

Volume Spilled: 26000.00 pounds **Ag Related:** Yes

EPA Extremely Hazardous Substance: Unknown **Reported to NRC:** Yes

Cause of Incident:

while transferring potash from old fertilizer site to new one he was backing up to unload truck when the truck started to sink and tipped over on its side

Risk Evaluation:

none

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:** 03 - soil

Potential Environmental Impacts:

small amount of rain water, and soil

Action Taken or Planned:

spill contained on site in a low catch pit, product was recovered, soil and remaining product will be recovered

Wastes Disposal Location: soil and recovered product will be applied to agriculture land at approved rate

Agencies Involved: Local Law Enforcement, Local Emergency Manager

Updates

Date: 6/4/2015 **Status:** Reviewed - Follow-up Required

Author: Crowdus, Kory

Updated Volume:

Notes:

Release was on the SunPrairie location. Spoke with contact who is going to be sending photos and cleanup report. Cleanup should be completed today. Followup will be determined after reviewing information sent from SunPrairie contact.

Date: 6/9/2015 **Status:** Correspondence

Author: Crowdus, Kory

Updated Volume:

Notes:

Reviewed pictures that were sent by company. Cleanup looks to be completed. Contact informed me that the impacted soil will be spread in a nearby farmer's field with his permission. New soil will be placed on location where soil was removed. No further followup required at this time.